

BENNETT ENGINEERING, INC.

1081 HOLTON RD. NORTH MUSKEGON, MICH. 49445

OFFICE: 616-744-8989

RESIDENCE: 616-744-9832

November 3, 1986

RECEIVED

NOV 06 1986

HAZARDOUS WASTE DIV.

Ms. Faye Dade
Environmental Quality Analyst
Department of Natural Resources
Hazardous Waste Division
15500 Sheldon Road
Northville, MI 48167

Re: Frederick Street Site

Dear Ms. Dade:

Enclosed please find the following documents for the above project:

- 1) 4 drawings Dated 10/31/86 showing PCB sampling locations
- 2) 1 Booklet containing 7 pages of sampling locations with results and laboratory data sheets for these samples
- 3) i Manifest and Job Invoice for < 50 ppm transformer oils to General Oll</p>

Additional sample information and hazardous waste manifests will be available in the near future and will be transmitted to you when completed. If you have any questions please call.

Very truly yours, BENNETT ENGINEERING, INC.

David Lee Bennett, P.E. C.H.M.M.

DLB/dlb

Enclosure

cc J.E. Berger

US EPA RECORDS CENTER REGION 5
467357

Professional Engineer Certified Hazardous Materials Manager Construction Specifications Institute

DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

DO NO	******	 	0170	_
ATT. 🗌	DIS.		REJ.	

Requir	ea unaei	authority	OI ALL 04, P.A
1979. a	as ameno	ied and Ac	t 136, P.A.
1969.			

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

	UNI	FORM HAZARDOUS	. I . Generator	s US EPA ID No.	IV	anifest		an lint	nrmat			
16			MITIDIO	5 2 5 0 0 2 6	Docu	ment No.	2. Pag	A is	not	ion in t	ed by	
1		VASTE MANIFEST rator's Name and Mailing Add	IMITIDIOI	5121510101216				ate Manife		OUT O	ot Num	bor
"		. Berger	11 033		55	74 7	1.3	- 1			_	ber
		O Bellevue, Detro	i+ MT		!		_ N	II 🗀 🕖 i	15	5 <u>29</u>	1	. 17
1	530	o bellevue, betro	IL, PIL				B. St	ate Gener	ator's	ID.		
4	. Gene	rator's Phone (313) 92	3-3000					yű Edit				K 📳
5	. Trans	sporter 1 Company Name	<u> </u>	6. US EPA	A ID Numl	ber		ate Transp				- 1
	Gra	at Northern		[MI] D 0 2 0	181419	191712		ansporter's			2 5/	5 60
H-	Trans	sporter 2 Company Name			A ID Numi						.3-54	0-01
'	. mans	sporter & company italie		0. 00 Li				ate Transp			* *	
Ļ	<u> </u>			10. US EP.	 			insporter's				
9		nated Facility Name and Site	Address	10. US EP	A ID Numl	ber	G. Şi	ate Facili	ly's IC)		
		eral Oil	•				1 4					
		80 Beech Daly	:	**			H. Fa	acility's Pl	one	31	_ Table 1	
	Det	roit, MI 48239		[M ₁ I D ₁ O ₁ 4 7	11819	151618	(313) 🛚 5	35-	-253	0	
-			or Chinning No.			12.Cont		13.	- 18,04 S	14.	I. Was	te
' '	11. US D HM	OOT Description (including Prop ID NUM		IIO, MAZAIU CIASS, A	mu		1_	Total		Unit	No.	
i		7			 	No.	Туре	Quanti	ity	MV/Val		
a	3.	Waste Oil, Comb	uctible 1	Liquid NA	1270		1	İ				5 .
'	X	waste off, comb	uscible	Liquiu, MA	1270		Ì	n 4 A.	_ ^		١	
L		<u> </u>			_	0 0 1	TIT	0_{1}	0 0	G	0 2	1 L
b).											:
								:		l		
	1					111	l i		1	j	, ,	ŀ
-						} 	 				 	
C	·						1					
						1	l l					- ::
L												
0	d.		•									
1	1					1		<u> </u>				- 1
1					,	1 ()	1 .	1 1 1 1	1	1	1 1	4
-	1 Ad	ditional Descriptions for Materia	ale Listed Above	3	:		КНа	ndling Co	des fo	or Was	tes	1
						A STANT				J		1
•			0 10 1		:1.4 1	8.	LIS	ited Above	•	`		
,		ım Numbers: 7, 8,	9, 10, 1	1, 12, 13,	14, 1	.8,	LIS	ited Above) ;			. /
			9, 10, 1 23, 24,	1, 12, 13,	14, 1 5, 37,	.8, 76	LIS	ited Above) .; .: .		b	/
		ım Numbers: 7, 8,	9, 10, 1 23, 24,	1, 12, 13,	14, 1 5, 37,	.8, .76	LIS	sted Above	e V		<u> </u>	<i> </i>
	Dru	nm Numbers: 7, 8, 19, 20, 21, 22,	23, 24,	1, 12, 13, 32, 33, 35	14, 1 5, 37,	.8, .76	LIS	sted Above			<u> </u>	/
	Dru	ım Numbers: 7, 8,	23, 24,	1, 12, 13, 32, 33, 35	14, 1 5, 37,	.8, 76	LIS	sted Above			<u> </u>	<i> </i>
	Dru	nm Numbers: 7, 8, 19, 20, 21, 22,	23, 24,	1, 12, 13, 32, 33, 35	14, 15, 37,	.8, 76	LIS	sted Above			<u> </u>	<i> </i>
	Dru 15. Spec	Im Numbers: 7, 8, 19, 20, 21, 22,	23, 24,	1, 12, 13, 32, 33, 35	5, 37,	76		A CANADA			<u> </u>	<i> </i>
	Dru 15. Spec	IM Numbers: 7, 8, 19, 20, 21, 22,	23, 24, Additional Inform	1, 12, 13, 32, 33, 35	are fully and	76	describe	ed above by			<u> </u>	<i> </i>
	Dru 15. Spec 18. GENE proper	Im Numbers: 7, 8, 19, 20, 21, 22,	Additional Inform	1, 12, 13, 32, 33, 35 nation ats of this consignment abeled, and are in all resp	are fully and	76	describe	ed above by			<u> </u>	<i> </i>
	Dru 15. Spec 18. GENE proper accord	Im Numbers: 7, 8, 19, 20, 21, 22, ial Handling Instructions and A	Additional Informaliare that the contented, marked, and lational government reg	1, 12, 13, 32, 33, 35 nation its of this consignment a seled, and are in all responditions.	are fully and	d accurately per condition	describer for trans	ed above by	ihway	cation u	<u>b</u> c	
	Dru 15. Spec 18. GENE proper accord Unless of RCF	Im Numbers: 7, 8, 19, 20, 21, 22, Handling Instructions and A RATOR'S CERTIFICATION: I hereby decrease and are classified, packeding to applicable international and nations of the second se	Additional Informulare that the contented, marked, and lational government regulas been exempted to place to reduce the	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ec	b C d	tion 3
	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an	Im Numbers: 7, 8, 19, 20, 21, 22, RATOR'S CERTIFICATION: I hereby decrease and are classified, packeding to applicable international and nations are as small quantity generator who here	Additional Informulare that the contented, marked, and lational government regulas been exempted to place to reduce the	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ec	b C d	tion 3
	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an	Im Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 21	Additional Informulare that the contented, marked, and lational government regulas been exempted to place to reduce the	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ec	b C d	tion 3
	Dru 15. Spec 16. GENE proper accord Unless of RCF ble an enviro	IM Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 21	Additional Informulare that the contented, marked, and lational government regulas been exempted to place to reduce the	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	/ / / / / / / / / / / / / / / / / / /
	Dru 15. Spec 16. GENE proper accord Unless of RCF ble an enviro	IM Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 19, 20, 21, 22, 19, 20, 21, 22, 20, 20, 20, 20, 20, 20, 20, 20, 20	Additional Informated and laboral government regular been exempted in place to reduce the lent, storage or disp	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	tion 3 ly pra alth ar Date
1	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro	Im Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 22	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	lition 3 lly praalth ar
	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print	Im Numbers: 7, 8, 19, 20, 21, 22, Handling Instructions and A RATOR'S CERTIFICATION: I hereby dec r shipping name and are classified, pack ding to applicable international and nation s I am a small quantity generator who h RA, I also certify that I have a program in d I have selected the method of treatm nament. ed/Typed Name Cancel sporter 1 Acknowledgement of	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all respulations. by statute or regulation the volume and toxicity of losal currently available. Signature	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	tition 3
	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print 17. Trans	Im Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 22	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35, 35, 35, 35, 35, 35, 35, 35, 35	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	lition 3 Ily praalth ar Date
1 1	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print 17. Trans	IM Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 22	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a peled, and are in all respondations. By statute or regulation the volume and toxicity of posal currently available Signature terials Signature	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be ed eat to h	b C d	Date Day
1 1	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print 17. Trans Print	Im Numbers: 7, 8, 19, 20, 21, 22, RATOR'S CERTIFICATION: I hereby decreasipping name and are classified, packing to applicable international and nations are as mall quantity generator who head, I also certify that I have a program in did I have selected the method of treatment. ed/Typed Name Conception of the property of the prop	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
TRANSP	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print 17. Trans Print	IM Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 21, 22, 22	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a peled, and are in all respondations. By statute or regulation the volume and toxicity of posal currently available Signature terials Signature	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
1	Dru 15. Spec 18. GENE proper accord Unless of RCF ble an enviro Print 17. Trans Print	Im Numbers: 7, 8, 19, 20, 21, 22, RATOR'S CERTIFICATION: I hereby decreasipping name and are classified, packing to applicable international and nations are as mall quantity generator who head, I also certify that I have a program in did I have selected the method of treatment. ed/Typed Name Conception of the property of the prop	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
1 1	Dru 15. Spec 18. GENE proper accord of RCF ble an enviro Print 17. Trans Print 18. Trans	Im Numbers: 7, 8, 19, 20, 21, 22, RATOR'S CERTIFICATION: I hereby decreasipping name and are classified, packing to applicable international and nations are as mall quantity generator who head, I also certify that I have a program in did I have selected the method of treatment. ed/Typed Name Conception of the property of the prop	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dru 15. Spec 18. GENE proper accord of RCF ble an enviro Print 17. Trans Print 18. Trans	Im Numbers: 7, 8, 19, 20, 21, 22, Ital Handling Instructions and A RATOR'S CERTIFICATION: I hereby decrease the shipping name and are classified, packing to applicable international and national and associated that I have a program is d I have selected the method of treatmonment. Bed/Typed Name Sporter 1 Acknowledgement of ed/Typed Name Sporter 2 Acknowledgement or ed/Typed Name	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a erated to the	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dru 15. Spec 18. GENE proper accord of RCF ble an enviro Print 17. Trans Print 18. Trans	Im Numbers: 7, 8, 19, 20, 21, 22, Ital Handling Instructions and A RATOR'S CERTIFICATION: I hereby decrease the shipping name and are classified, packing to applicable international and national and associated that I have a program is d I have selected the method of treatmonment. Bed/Typed Name Sporter 1 Acknowledgement of ed/Typed Name Sporter 2 Acknowledgement or ed/Typed Name	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dru 15. Spec 18. GENE proper accord of RCF ble an enviro Print 17. Trans Print 18. Trans	Im Numbers: 7, 8, 19, 20, 21, 22, Ital Handling Instructions and A RATOR'S CERTIFICATION: I hereby decrease the shipping name and are classified, packing to applicable international and national and associated that I have a program is d I have selected the method of treatmonment. Bed/Typed Name Sporter 1 Acknowledgement of ed/Typed Name Sporter 2 Acknowledgement or ed/Typed Name	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a beled, and are in all responding to a second consistency of the second consultation of the volume and toxicity of social currently available. Signature terials	are fully and ects in properties of the duff waste gen	accurately per condition ty to make a	describe for tran	ed above by nsport by hig minimization	hway	to be eceat to h	b C d	Date Day L Date Day Date
T 1	Dru 15. Spec 18. GENE proper accord Unless of RCr ble an enviro Print 17. Trans Print 18. Trans Print 19. Discr	Im Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 31, 20, 21, 22, 31, 20, 21, 22, 31, 31, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a seled, and are in all respondations. By statute or regulation the volume and toxicity of social currently available. Signature terials Signature	are fully and ects in property from the duff waste generation me which	d accurately per condition ty to make a erated to the himinimizes	describe for transa waste a degree the pre	ed above by hisport by high minimization I have detersent and fut	hway certifi mined ure thr	to be eceat to hi	b C d	Date Day L Date Day Date
	Dru 15. Spec 18. GENE proper accord Unless of RCf ble an enviro Print 17. Trans Print 19. Discr	Im Numbers: 7, 8, 19, 20, 21, 22, Ital Handling Instructions and A RATOR'S CERTIFICATION: I hereby dec Is shipping name and are classified, pack ding to applicable international and nation Is I am a small quantity generator who he RA, I also certify that I have a program is I have selected the method of treatm Inment. Bed/Typed Name Sporter 1 Acknowledgement of Bed/Typed Name Sporter 2 Acknowledgement or Bed/Typed Name I have selected the method of treatm Sporter 1 Acknowledgement or Bed/Typed Name I have selected the method of treatm Sporter 1 Acknowledgement or Bed/Typed Name Repancy Indication Space	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a seled, and are in all respondations. By statute or regulation the volume and toxicity of social currently available. Signature terials Signature	are fully and ects in property from the duff waste generation me which	d accurately per condition ty to make a erated to the himinimizes	describe for transa waste a degree the pre	ed above by hisport by high minimization I have detersent and fut	hway certifi mined ure thr	to be eceat to hi	b C d	Date Day Co Date Day
	Dru 15. Spec 18. GENE proper accord Unless of RCf ble an enviro Print 17. Trans Print 18. Trans Print 19. Discr 20. Facil	Im Numbers: 7, 8, 19, 20, 21, 22, 19, 20, 21, 22, 21, 22, 21, 20, 21, 22, 31, 20, 21, 22, 31, 31, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment abeled, and are in all responding to a second consistency of social currently available. Signature terials Signature terials	are fully and ects in property from the duly waste gento me which	d accurately per condition ty to make a erated to the himinimizes	describe for transa waste a degree the pre	ed above by hisport by high minimization I have detersent and fut	hway certifi mined ure thr	to be eceat to hi	b C d d	Littion 3: 19 page 11 page 12
T 1	Dru 15. Spec 18. GENE proper accord Unless of RCf ble an enviro Print 17. Trans Print 18. Trans Print 19. Discr 20. Facil	Im Numbers: 7, 8, 19, 20, 21, 22, Ital Handling Instructions and A RATOR'S CERTIFICATION: I hereby dec Is shipping name and are classified, pack ding to applicable international and nation Is I am a small quantity generator who he RA, I also certify that I have a program is I have selected the method of treatm Inment. Bed/Typed Name Sporter 1 Acknowledgement of Bed/Typed Name Sporter 2 Acknowledgement or Bed/Typed Name I have selected the method of treatm Sporter 1 Acknowledgement or Bed/Typed Name I have selected the method of treatm Sporter 1 Acknowledgement or Bed/Typed Name Repancy Indication Space	Additional Information of the content of the conten	1, 12, 13, 32, 33, 35 nation Its of this consignment a seled, and are in all respondations. By statute or regulation the volume and toxicity of social currently available. Signature terials Signature	are fully and ects in property from the duly waste gento me which	d accurately per condition ty to make a erated to the himinimizes	describe for transa waste a degree the pre	ed above by hisport by high minimization I have detersent and fut	hway certifi mined ure thr	to be eceat to hi	b C d	Littion 3: 19 page 11 page 12

Great Northern Oil Co.

12680 Beech Daly Road • Detroit, Michigan 48239 (313)

546-0040

TO:	GREAT	LAKES	ENVI	RONMI	ENTA	L SER	/ICES		
								_	7
l				: ,		•			1

NO.

JOB INVOICE

DATE

THURSDAY 10-16-86

JOB DESCRIPTION

PUMP TRANSFORMER OIL FROM

DRUMS AS INDICATED BY KEITH

OLSEN OF GREAT LAKES

QUANTITY	ITEMIZ	HOURS	UNIT PRICE		AMOUNT			
	SITE ADDRESS: J E BERG	GER						
	5300 BEL		·					
	DETROIT							
	NOTE: MATERIAL TO BE S	SAMPLED UPON A	RRIVAL					
	AT GENERAL OIL A	AND ANALYZED P	RIOR					
	TO UNLOADING.							
							-	
ì								
	5							
	EQUIPMENT	TIME START	TIME STOP	TOTAL HOURS	TOTAL MATERIAL	•		\top
CEAR PUMP TRUCK & OPERATOR		MARRIL			TOTAL LABOR	•	3,	T
3D >	in Burch							
					SUB-TOTAL	•		1
ISPOSAL SITE		MANIFEST	* 377	•	TAX	•		
Dans	y acknowledge the satisfactory completi			P TH	LEASE PAY			